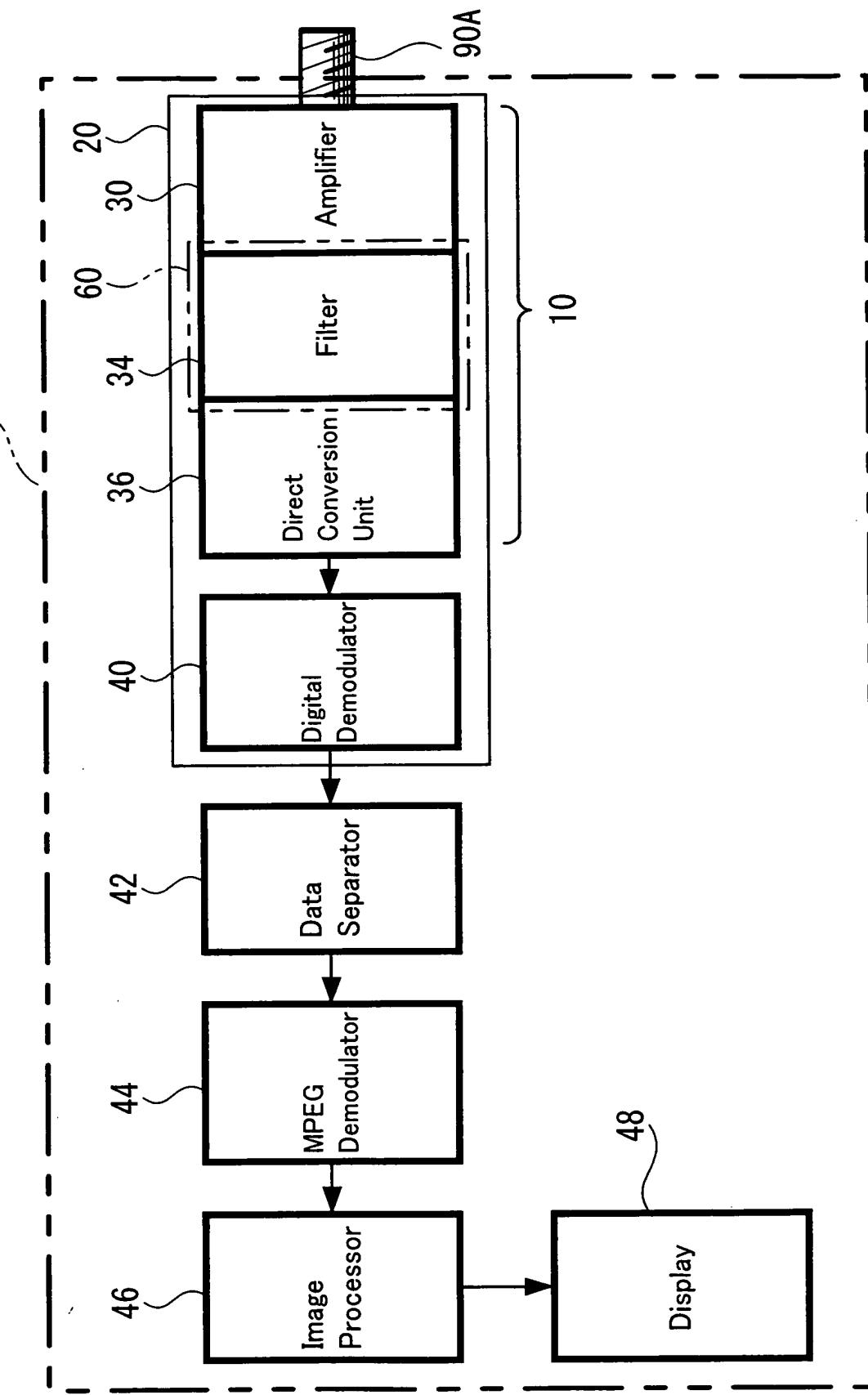


FIG. 1



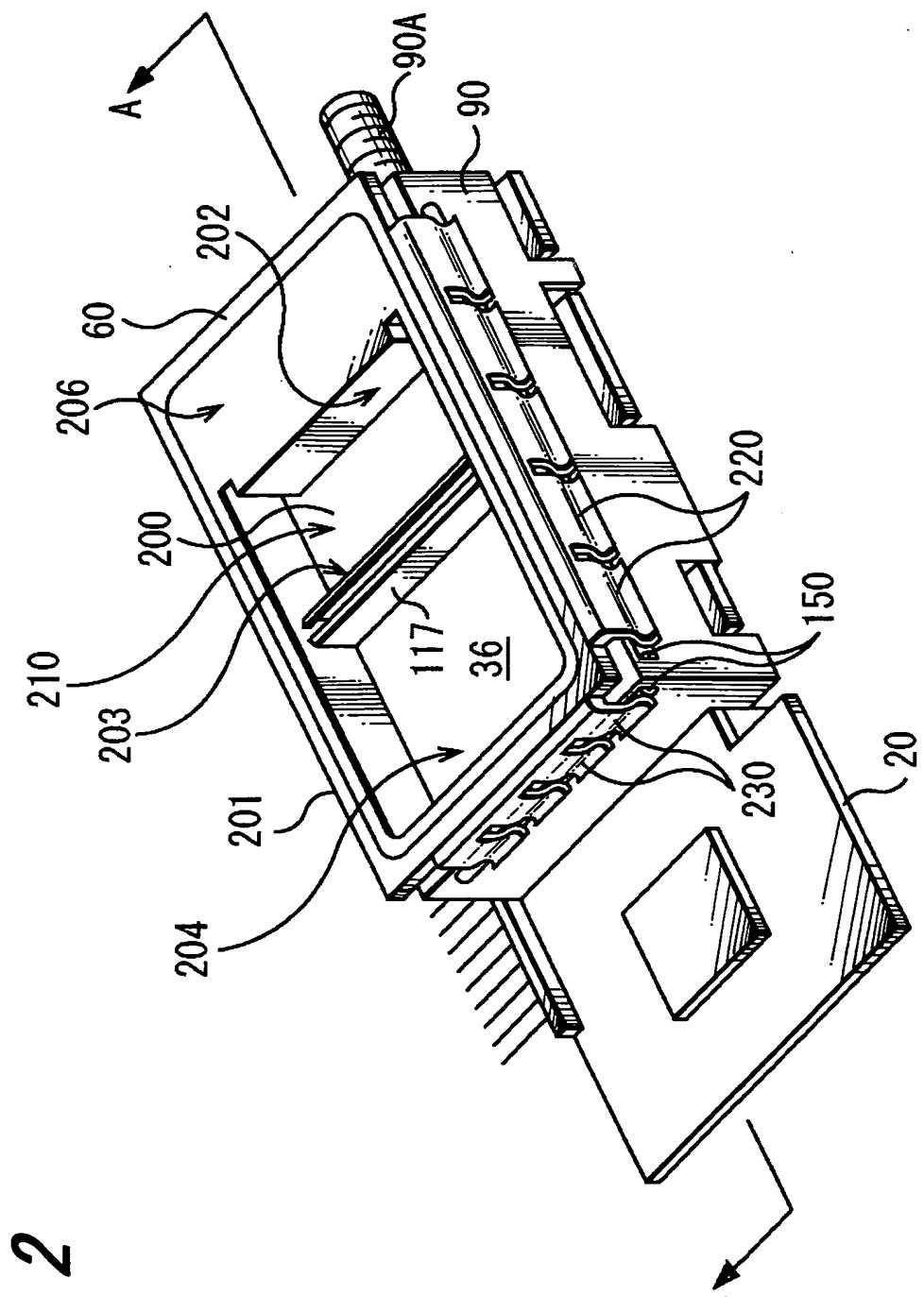


FIG. 2

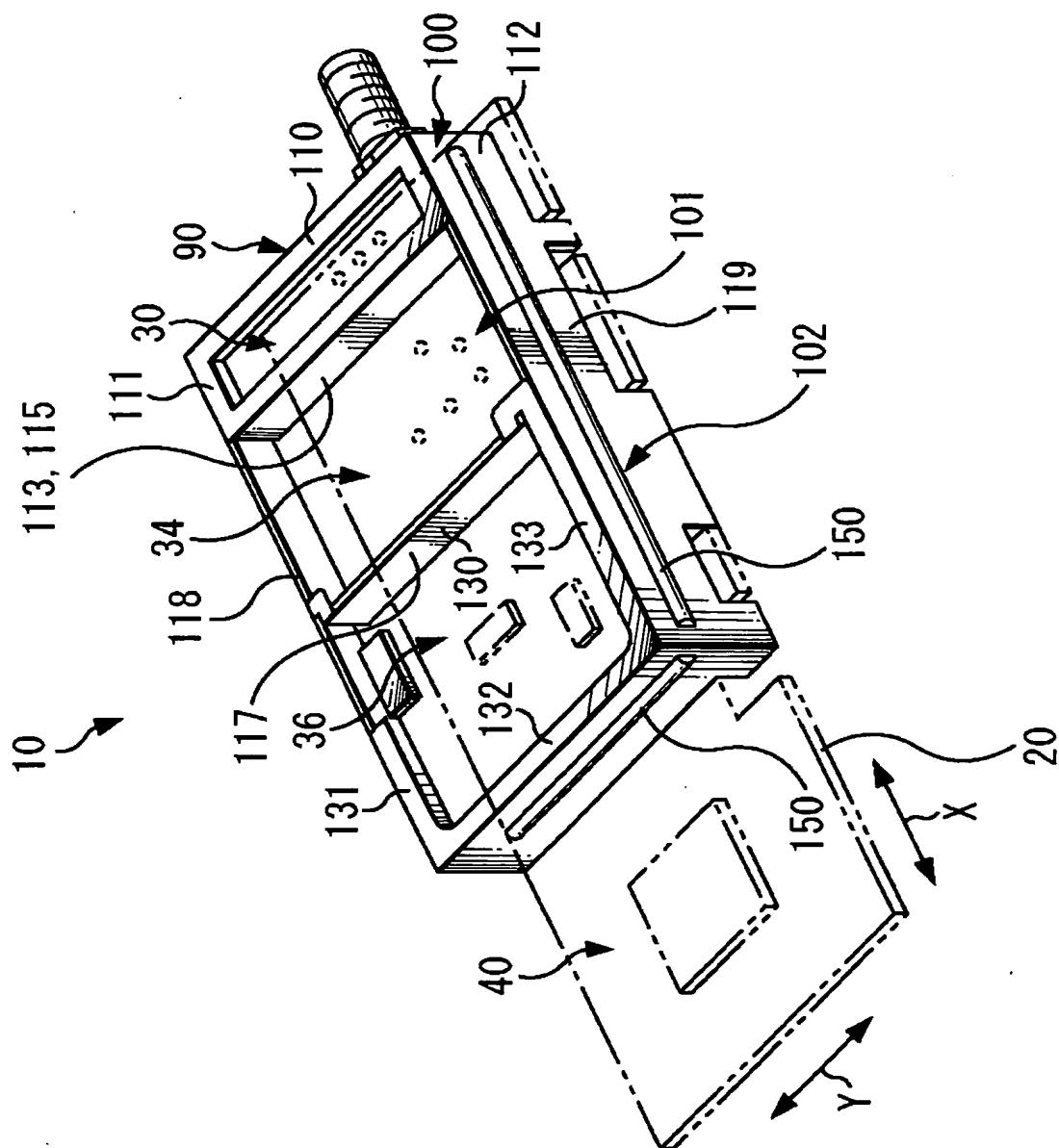


FIG. 3

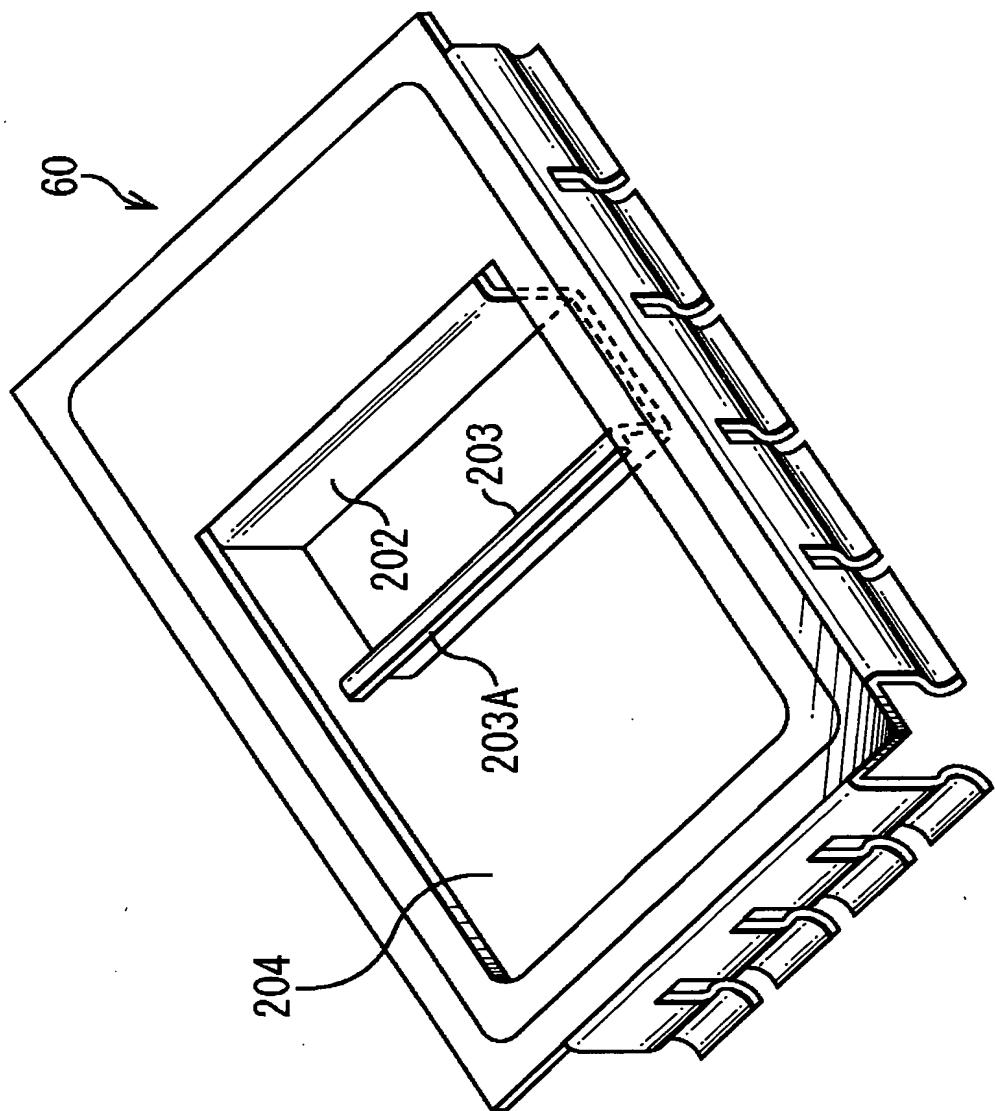


FIG. 4

FIG. 5A

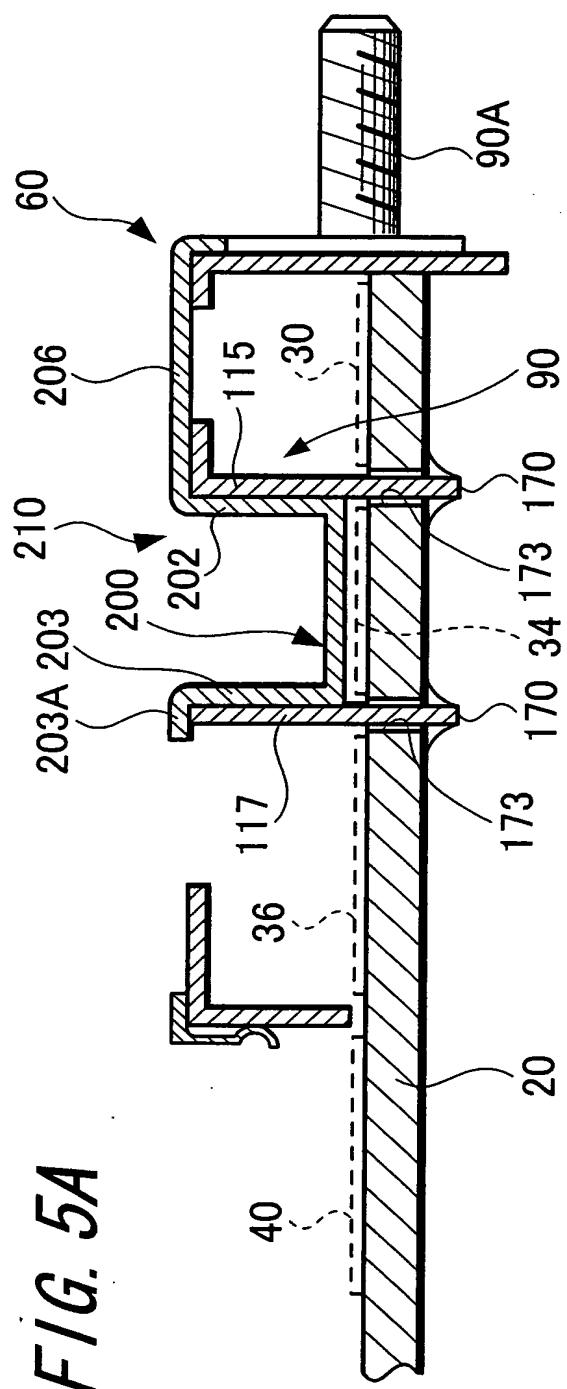


FIG. 5B

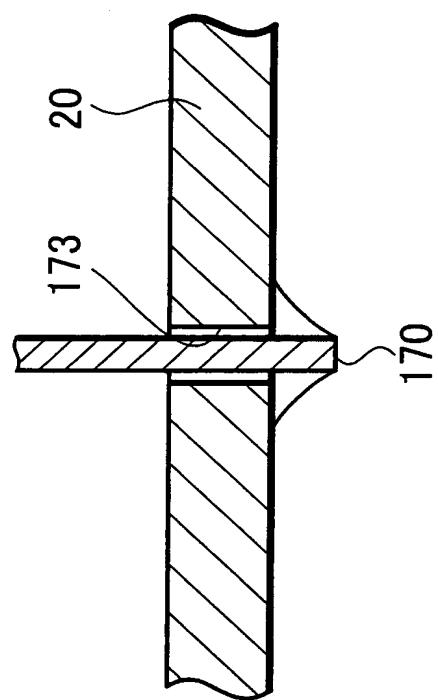


FIG. 5C

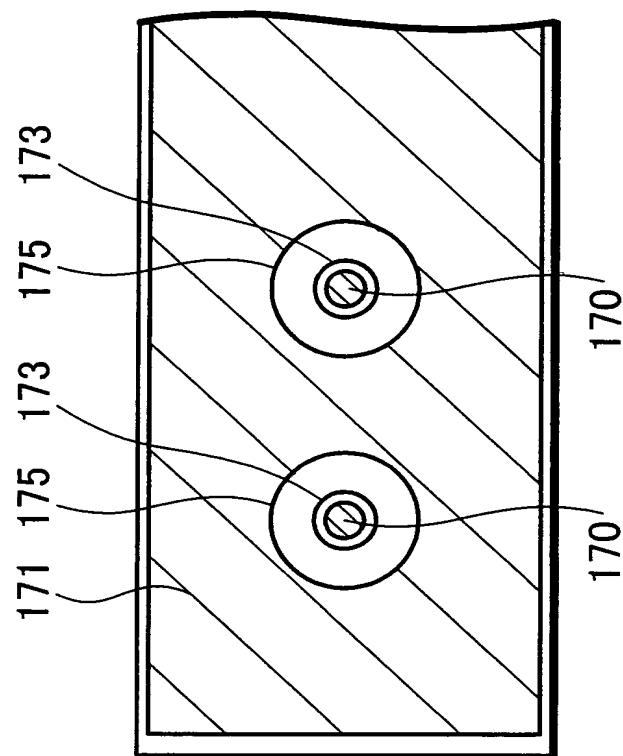
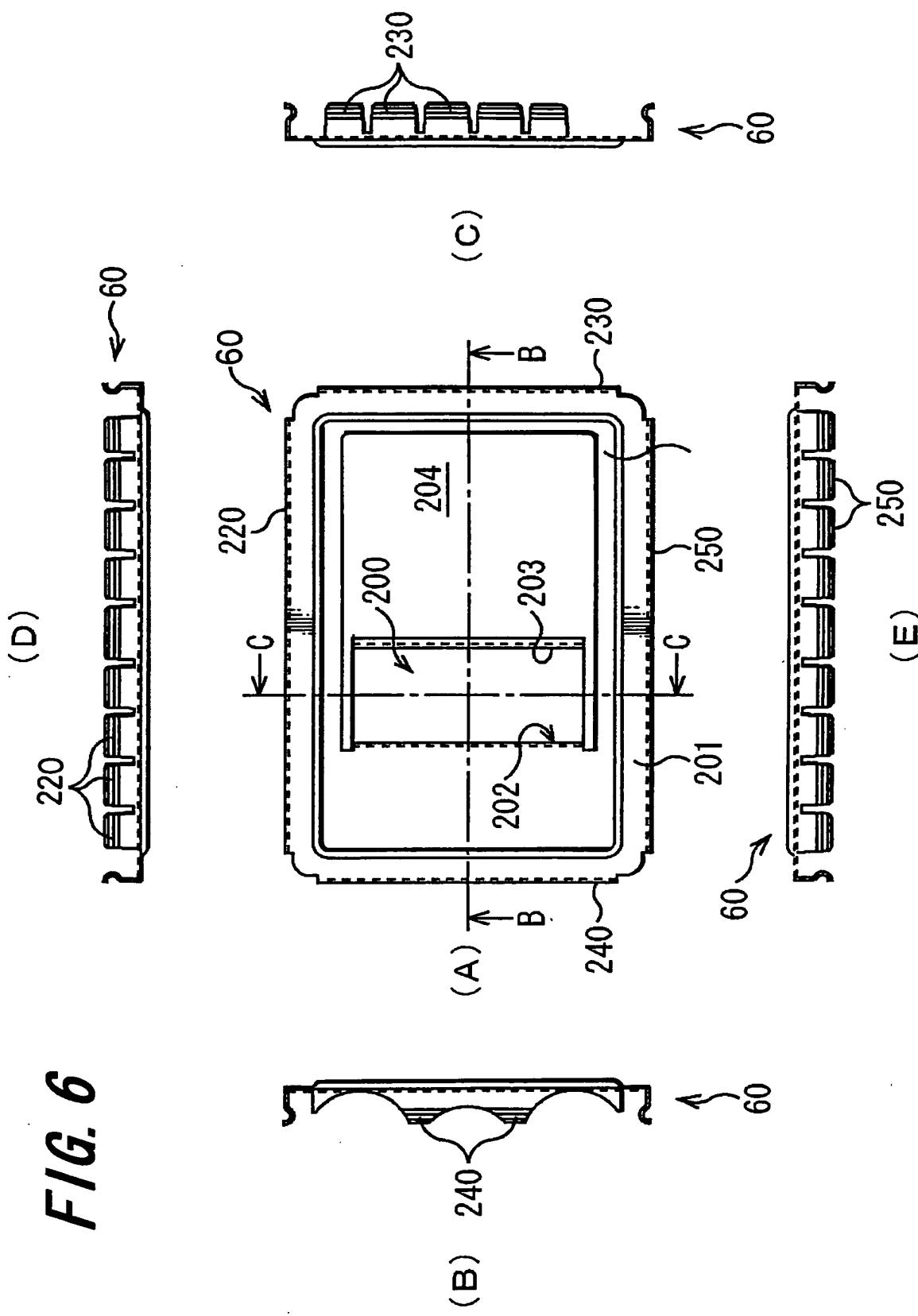
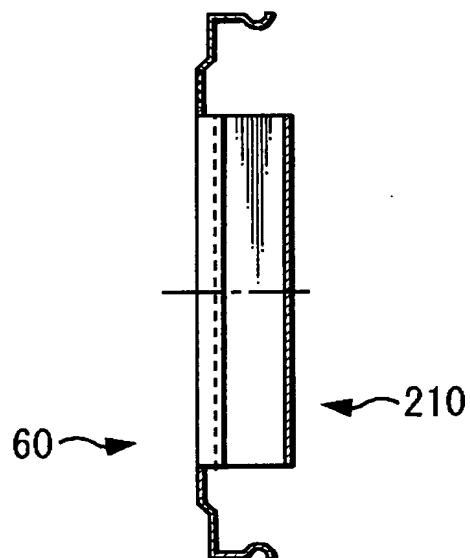


FIG. 6

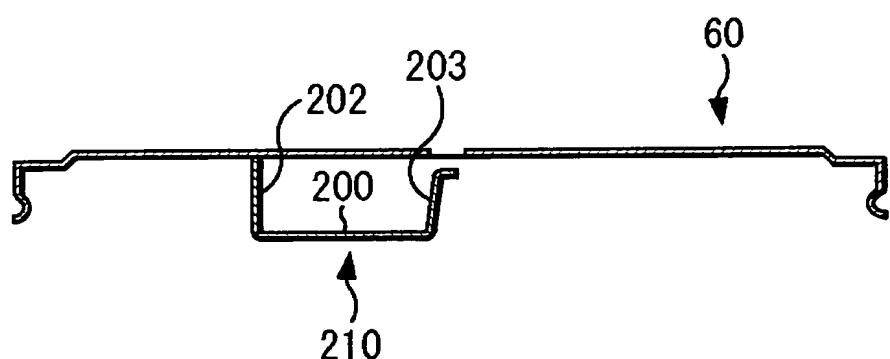


*FIG. 7A*



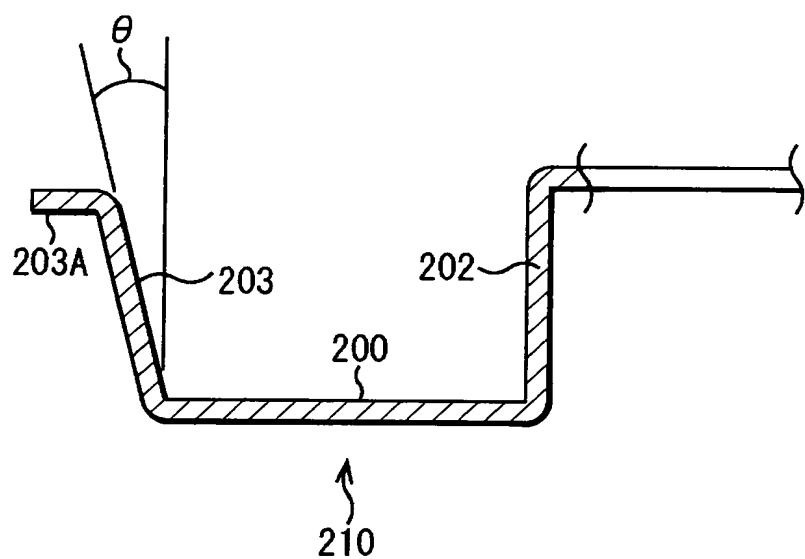
C-C

*FIG. 7B*



B-B

FIG. 8



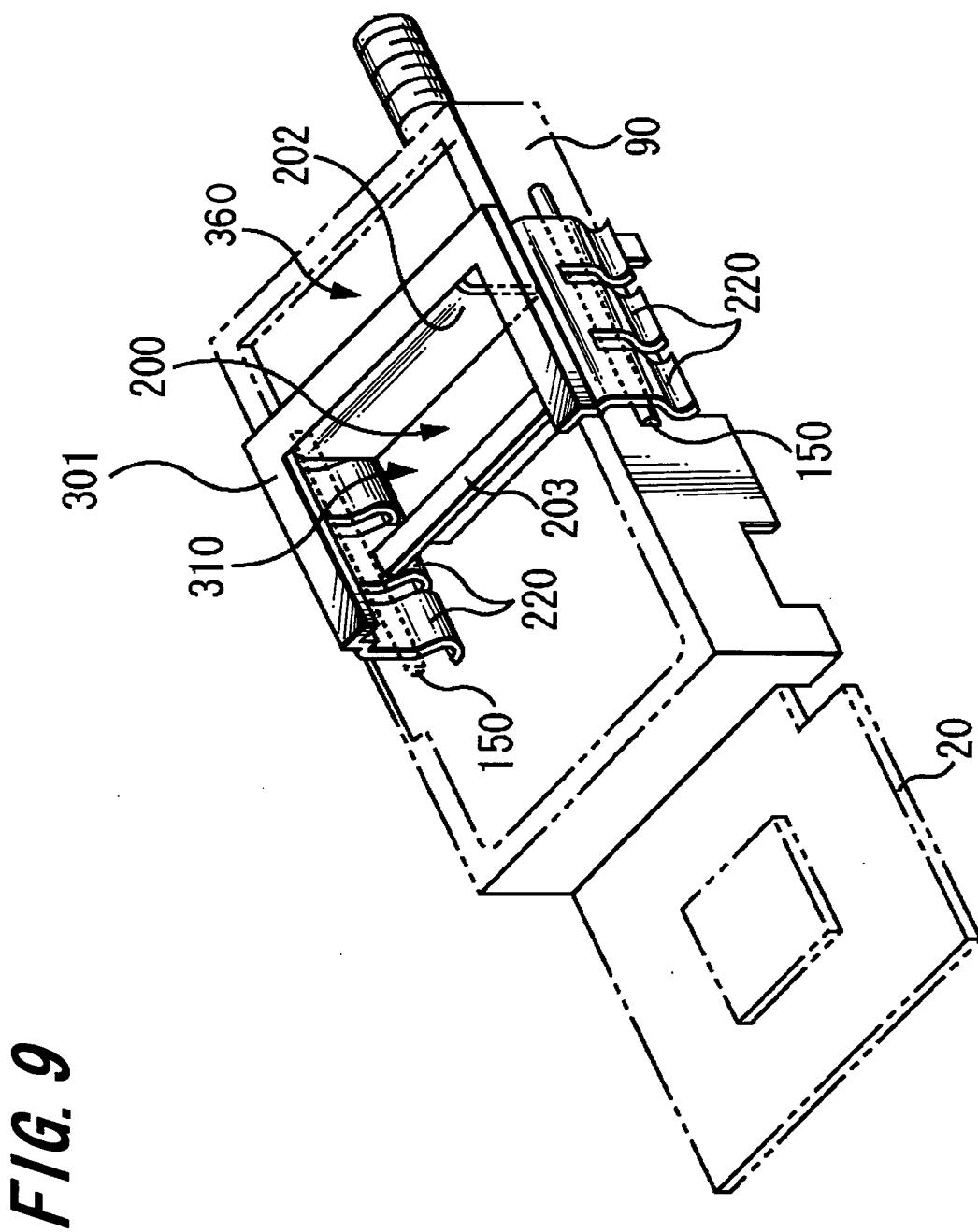


FIG. 10

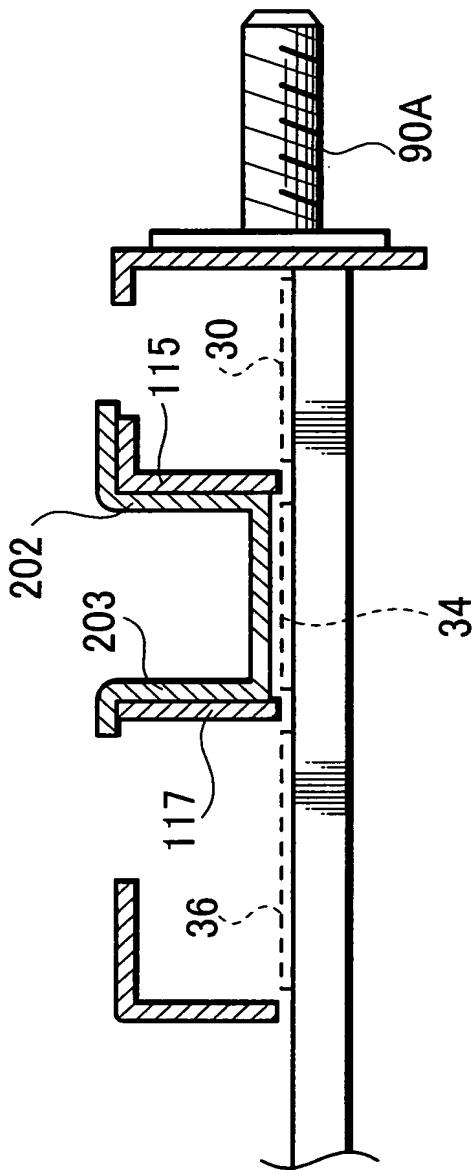


FIG. 11

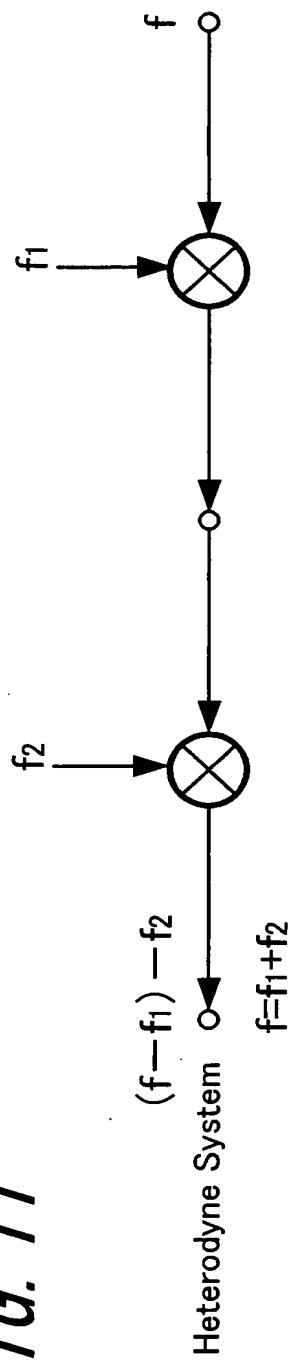


FIG. 12

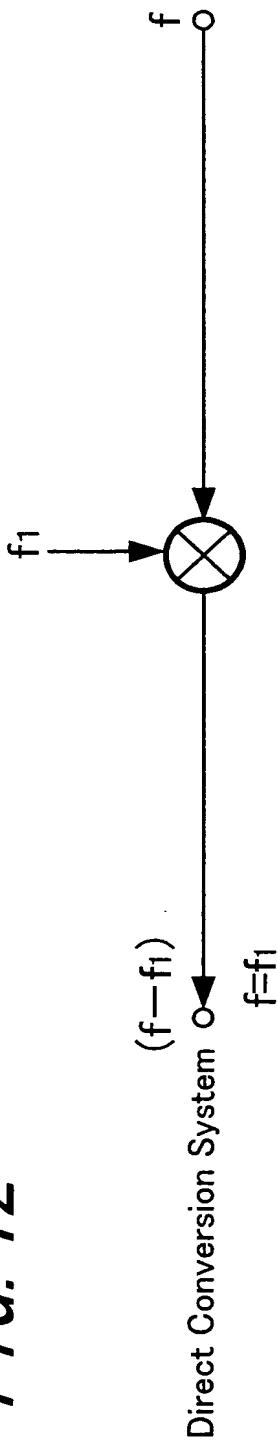
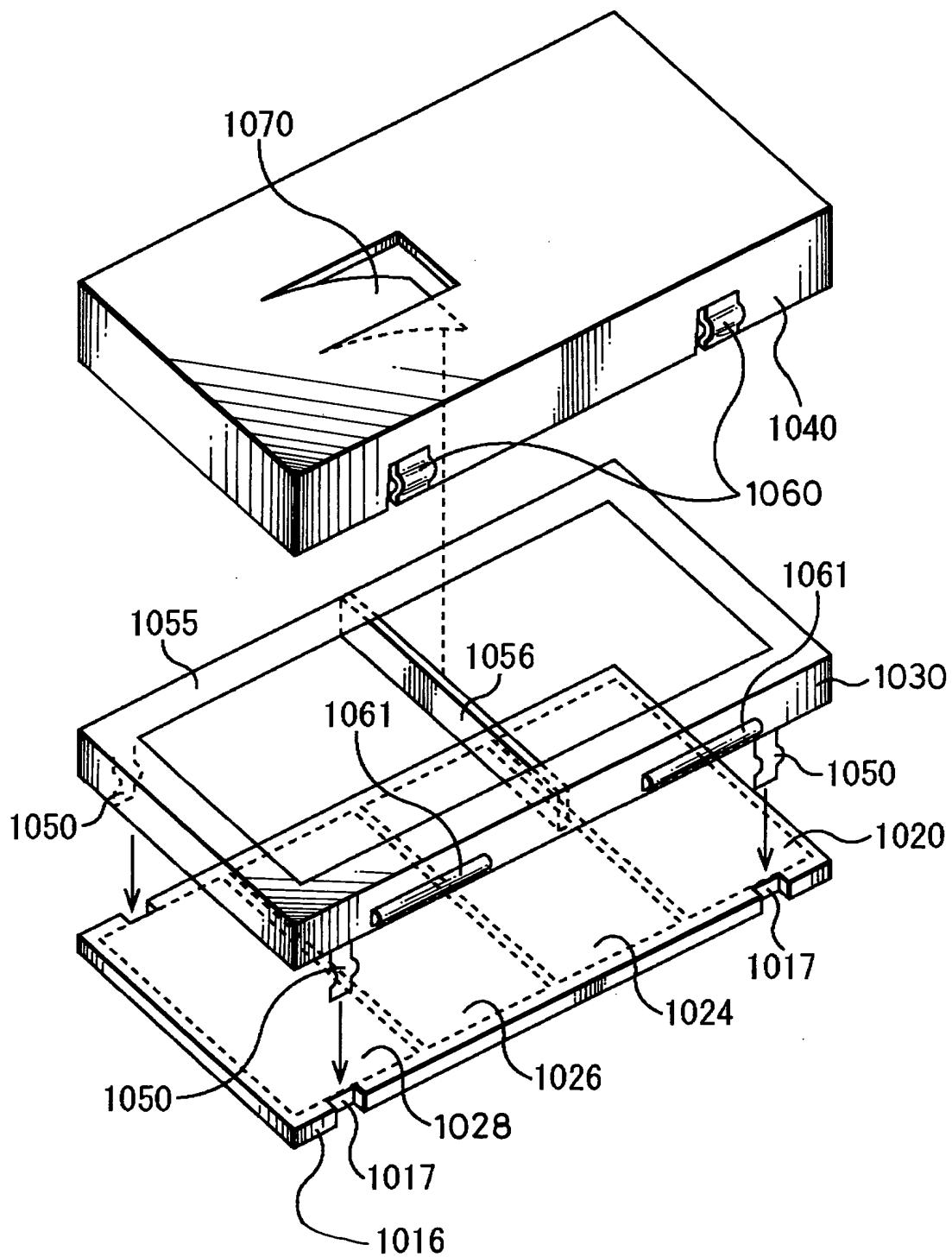


FIG. 13



## DESCRIPTION OF REFERENCE NUMERALS

10... RECEIVING DEVICE  
14... TELEVISION RECEIVER  
20... SUBSTRATE  
30... AMPLIFIER  
34... FILTER  
36... DIRECT CONVERSION UNIT  
60... SHIELD COVER (SECOND HIGH-FREQUENCY SHIELDING PORTION)  
90... SHIELD CASE (FIRST HIGH-FREQUENCY SHIELDING PORTION)  
115... FIRST SHIELD PLATE PORTION  
117... SECOND SHIELD PLATE PORTION  
118... THIRD SHIELD PLATE PORTION  
119... FOURTH SHIELD PLATE PORTION  
200... MAIN SURFACE PORTION  
202... FIRST SURFACE-CONTACT PORTION  
203... SECOND SURFACE-CONTACT PORTION  
210... DROPPED-LID SHAPED PORTION